



Sunnyside Cogeneration Associates

P.O. Box 10, East Carbon, Utah 84520 • (801) 888-4476 • Fax (801) 888-2538

April 9, 1999

Division of Oil, Gas & Mining STATE OF UTAH c/o College of Eastern Utah 451 East 400 North Price, Utah 84501

ATTN:

Mr. Bill Malencik

Subject: Quarterly Sampling Report

Monitoring Period: January, February, & March 1999 DOGM Permit Boundary Water Quality Monitoring Plan

Sunnyside Cogeneration Associates Power Plant

Dear Bill:

This letter report summarizes the analytical results and field activities concerning the DOGM Permit Water Quality Monitoring Plan at the Sunnyside Cogeneration Associates Power Plant. The baseline quarterly period covered is January, February, and March 1999. I collected the quarterly watersamples, monthly field parameters, and performed visual inspections of the DOGM permit monitoring locations on March 2, 1999.

Immediately after collection, the water samples were preserved (when necessary), placed on ice in a cooler, and delivered under chain of custody documentation to Chemtech / Ford Laboratory.

The required field parameters for each monitoring location were measured on March 2, 1999, and are presented in Table 2. None of the DOGM UPDES permit outfalls discharged effluent during the monitoring period. Also, coarse refuse source (CRS) monitoring location was not discharging during this period; no sample was taken.

DIV. OF OIL, GAS & MINING

ACT/007/035

#7

.

Mr. Bill Malencik Division of Oil, Gas & Mining April 9, 1999 Page Two

If you have any questions or comments, please contact me at (435) 888-4476.

Sincerely,

Rusty Netz

Environmental Coordinator

RN/lls

Enclosures:

Table 1: Compliance Monitoring Locations

Table 2: Field Parameter Data

<u>Table 3</u>: Quarterly Compliance Sampling Results,

1st Quarter, 1999

Attachment A: Field Data Sheets (UPDES)

Attachment B: Analytical Laboratory Report

c.c. Mr. Robert Evans, NRG Energy, Inc.

Mr. Douglas Burnham, Babcock & Wilcox

Mr. Ken Wyatt, Division of Oil, Gas & Mining

Mr. Gordon Strom, SOA

SCA Plant file